## ABSTRACT OF THE DISCLOSURE

A system for the management of products and product parts, and for monitoring operations during the repair of devices or sites containing the products or product parts. If a device or a site is to be repaired, an associated first database extract is created from a database that contains identifiers and associated material master data. The extract contains the serial numbers and associated material master data and includes the warranty data of the device or site. A symbol or an image is created from the data of the first database extract, and can be represented on an input and output device. One or more serial numbers of the device or of the site are input into the input and output device for data adjustment. The part to be repaired is removed (repair part) and a replacement part (spare part) is input into the input and output device and stored. An altered image is thus produced and an altered database extract corresponding to the repaired device or site is generated from said altered image and stored in the database.

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